Agenda PAC 24

June 16 – 19, 2003 CEBAF Center Auditorium Monday, June 16, 2003

0800 - 0830	Executive Session (L104)	
0830 - 0900	Director's Comments	C. Leemann
0900 - 0930	Physics Overview	L. Cardman
0930 – 1000	P-03-108 – Polarization Transfer Measurement from $\vec{\gamma}\rho \rightarrow \phi\vec{\rho}$	H. Gao
1000 – 1015	Break	
1015 – 1045	P-03-107 – Measurement of the Neutron d ₂ : Towards the Electric χ_E and Magnetic χ_B Color Polarizabilities	Z-E. Meziani
1045 – 1115	P-03-111 – Precision Measurement of the Spin Structure Function g_2 of the Proton at Q^2 =0.8 and 2.0 GeV ² .	S. Choi
1115 – 1145	P-03-106 – Deeply Virtual Compton Scattering on the Neutron	F. Sabatié
1145 – 1330	Executive Session/Working Lunch (L104)	
1330 – 1400	P-03-109 - Spin Asymmetries on the Nucleon Experiment (SANE)	G. Warren
1400 – 1430	P-03-114 - Flavor Decomposition of Nucleon Spin Structure	M. Jones
1430 – 1445	Break	
1445 – 1515	P-03-113 - Investigation of Exotic Baryon States in Photoproduction Reactions With CLAS	K. Hicks
1515 – 1545	P-03-105 - Pion Photoproduction from a Polarized Target	S. Strauch
1545 – 1800	Executive Session (L104)	
1830	PAC Dinner	

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CEBAF Center Auditorium

Tuesday, June 17, 2003

0830 - 0930	Executive Session (L104)	
0930 – 1000	P-03-112 – Measurement of the Deuteron Magnetic Form Factor at Large Momentum Transfers	G. Petratos
1000 – 1030	P-03-102 – Spin Structure of the Deuteron by using $D(\vec{e}, e'\vec{p})$	O. Gayou
1030 – 1045	Break	
1045 – 1115	P-03-101 – Hard Photodisintegration of a Proton Pair	E. Piasetzky
1115 – 1145	P-03-104 – Probing the Limits of the Standard Model of Nuclear Physics with The ${}^4H(e,e'\vec{p})$ 3H Reaction	R. Ent
1145 – 1330	Executive Session/Working Lunch (L104)	
1145 – 1330 1330 – 1400	P-03-103 – A Precise Measurement of the Nuclear Dependence of Structure Functions in Light Nuclei	J. Arrington
	P-03-103 – A Precise Measurement of the Nuclear Dependence of Structure	J. Arrington A. Bodek
1330 – 1400	P-03-103 – A Precise Measurement of the Nuclear Dependence of Structure Functions in Light Nuclei P-03-110 - Measurement of $R = \sigma_L / \sigma_T$ on Nuclear Targets in the Nucleon	J
1330 – 1400 1400 – 1430	P-03-103 – A Precise Measurement of the Nuclear Dependence of Structure Functions in Light Nuclei P-03-110 - Measurement of $R = \sigma_L / \sigma_T$ on Nuclear Targets in the Nucleon Resonance Region P-03-115 – Hadronization in Nucleus by	A. Bodek

Agenda PAC 24 June 16 – 19, 2003

Wednesday, June 18, 2003 L102/104

0830 - 1200	Executive Session
1200 – 1300	Executive Session/Working Lunch
1300 - 1320	Hall A Report
1320 - 1340	Hall B Report
1340 - 1400	Hall C Report
1400 - 1420	Accelerator Ops Report
1420 - 1830	Executive Session, LOI
	Thursday, June 19, 2003 L102/104
0830 - 0930	
0830 - 0930 0930 - 1100	L102/104
	L102/104 Executive Session/ Grading
0930 - 1100	L102/104 Executive Session/ Grading Writing, Review, Edit Report
0930 - 1100 1100 - 1200	L102/104 Executive Session/ Grading Writing, Review, Edit Report PAC closed session